

Section 1. APPLICANT

Water Resources Program Request for Determination of Water Budget Neutrality



MAY 1 6 2013

☐ SURFACE WATER ☐ GROUND WATER

Please ensure that the form is completely filled out.

Incomplete forms will lead to longer processing times, and may be rejected.

Applicant/Business Name: Lisa M. Weis LLC	Phone No:	Other No:
	509-674-9450	
Address: PO Box 246	307-074-2430	
Address. 1 O Box 240		
City: Ronald	State: WA	Zip:98940
Oity. Rollard	State. WII	21p.50540
Email Address (optional):		
Zimin radioss (optional).		
Contact Name (if different from above): Anne Watanabe	Phone No:	Other No:
Contact I talle (if this source to the account of t	509-649-5218	o and i i i i
Relationship to Applicant: Authorized Agent	307-047-3216	
Relationship to Applicant. Authorized Agent		
Address: PO Box 687		
Address. 1 O Box 007		
City: Roslyn	State: WA	Zip: 98941
Olly. Roslyn	State. WII	Zip. 505 11
Email Address (optional): annew@inlandnet.com		
C42 2 CT A TEMPENT OF INTERIOR		
Section 2. STATEMENT OF INTENT		
Briefly describe the purpose of your proposed project: <u>Dom</u>	estic water for 2 seasonal red	creation homes, with each
home being served by a separate existing water system as for	ollows: Domerie Bay #1 Wat	er System will serve Lot
2 of the Weis Short Plat; and Domerie Bay #2 will serve Lo	t 1 of the Weis Short Plat	
2 of the Weis Short Flat, and Domeric Bay #2 will serve Lo	t I of the wels short I lat.	
Anticipated length of time to complete your project:10 years	e	
Is this for an existing use, established prior to July 16, 2009		
If yes, when was the water first regularly and beneficially us		08
For Ecology APPLICATION NO: 64-35le24	SI	EPA: Exempt/Not Exempt
Uga		
Fee Paid: Check No:	ECY Coding: 001-00	1-WR1-0285-000011
	# 1512 ~	20 Vin
Date Returned By Priority Date	1-16-2013 By WI	RIA: 39 KUTT

Water Use: List all proposed uses and the quantity required for each. (For example: domestic, group domestic, lawn or commercial garden, municipal water supply, stock watering or industrial.) Purpose(s) of Use Rate (check one box only) Cubic Feet per Second (CFS) Second (CFS) Second (CFS) Seasonal (CFPM) Total Water Use* Period of Use (nature) Period of Use (Continuous) or Seasonal) Domestic -2 ERUs at 250 gallons per day 100 0.549 (0.165 Cu) Continuous **Total water use is the total quantity of water required for each use. (1 scre-foot = 325,851 gallons). For example calculations, located at http://www.ecv.wa.gov/programs/wr/cro/wtrxchap.html Section 3. POINT OF DIVERSION OR WITHDRAWAL Complete A or B, and C below A.) If Surface Water Source Spring Creek River Lake Do you have an existing well? YES NO Other: Source Name: Existing well diameter & depth: Domerie Bay #1 Water System = 6-inch diameter and 163 feet deep 163 feet deep Domerie Bay #1 Well Tag ID #ACX696 Domerie Bay #1 Well Tag ID #ACX696 Domerie Bay #1 Well Tag ID #ACX695 Number of proposed points of withdrawal:2 C.) Point of Diversion/Withdrawal - Legal Description Parcel No. ¼ ¼ Section Township Range County Parcel No. ½ ¼ Section Township	Weter Uses List all manage	od mass	and the	anantita	equired for	anah (Farrarra	mnla	domactic aroun domactic	
Purpose(s) of Use								domestic, group domestic,	
Cubic Feet per Second (CFS) Callons per Minute (GPM) Continuously or Seasonal)						ing or measure	,		
Cubic Feet per Second (CFS) Gallons per Minute (GPM) Seasonal)			- · ·					I	
Callons per Minute (GPM) Year (AF/YR) (If known)	Purpose(s) of Use								
Continuous Con								(Commudaty of Seasonar)	
TOTAL: 100						known)			
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A.) If Surface Water Source Spring ☐ Creek ☐ River ☐ Lake ☐ Other: ☐ Do you have an existing well? ☐ YES ☐ NO ☐ Other: ☐ Source Name: ☐ Existing well diameter & depth: ☐ Domerie Bay #1 Water System = 6-inch diameter and 163 feet deep ☐ Domerie Bay #2 Water System = 6-inch diameter and 163 feet deep ☐ Domerie Bay #1 Well Tag ID No. ☐ Domerie Bay #1 Well Tag ID #ACX696 ☐ Domerie Bay #2 Well Tag ID #ACX695 ☐ Number of proposed points of withdrawal:2 C.) Point of Diversion/Withdrawal – Legal Description Parcel No.	Contamination and Contamination Contamination of the Contamination of th	ms/wr/c	cro/wtrxc	hng.html					
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Spring ☐ Creek ☐ River ☐ Lake ☐ Do you have an existing well? ☐ YES ☐ NO ☐ Other: ☐ Source Name: ☐ Tributary to: ☐ Do you have an existing well? ☐ Well(s) ☐ Other: ☐ Domerie Bay #1 Water System = 6-inch diameter and 163 feet deep ☐ If available, attach Water Well Report and pump test. Well Tag ID No. ☐ Domerie Bay #1 Well Tag ID #ACX696 ☐ Domerie Bay #2 Well Tag ID #ACX695 ☐ Number of proposed points of withdrawal: ☐ Parcel No.	Complete A	or B,	and C	below					
Other:	A.) If Surface Water So	urce			B.)	If Ground W	Vater S	Source	
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Tributary to: Number of proposed diversion points: Do you have an existing diversion? YES NO NO	☐ Other:				_ 🖂 '	Well(s) O	ther:		
Tributary to: Number of proposed diversion points: Do you have an existing diversion? YES NO NO	Source Name:								
Number of proposed diversion points: Do you have an existing diversion? ☐ YES ☐ NO Parcel No. Parc					Exis	sting well diam	neter &	depth:	
Number of proposed diversion points:	Tributary to:				- Don	nerie Bav #1 V	Vater S	vstem = 6-inch diameter and	
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If available, attach Water Well Report and pump test. Well Tag ID No. Domerie Bay #1 Well Tag ID # ACX696 Domerie Bay #2 Well Tag ID #ACX695 Number of proposed points of withdrawal:2 C.) Point of Diversion/Withdrawal – Legal Description Parcel No.							Vater S	ystem = 6-inch diameter and	
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Number of proposed points of withdrawal:2					Don	nerie Bay #1 V	Vell Ta	g ID # ACX696	
Number of proposed points of withdrawal:2					Don	nerie Bay #2 V	Vell Ta	g ID #ACX695	
C.) Point of Diversion/Withdrawal – Legal Description Parcel No. ½ ½ Section Township Range County 957735 NE SW 34 21N 14E Kittitas Lot(s) Block(s) Subdivision									
Parcel No. ¼ ¼ Section Township Range County 957735 NE SW 34 21N 14E Kittitas Lot(s) Block(s) Subdivision					T T T T T T T T T T T T T T T T T T T	noer or propos	ca pon	us of withdrawar. <u>z</u>	
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957735 NE SW 34 21N 14E Kittitas Lot(s) Block(s) Subdivision	Parcel No.	1/4	1/4	Section	Township	Range		County	
	957735	NE	SW	34	•				
	Lot(s)		Block(s)	S	ubdivision			
	2				We	eis Short Plat			

Water Use: List all proposed u					le: domestic, group domestic,		
lawn or commercial garden, mu Domestic use for two seasonal:				ring or industrial.)			
Purpose(s) of Use	Rate (check one box o Cubic Feet per Second of Gallons per Minute (GP			Total Water Use in Acre-Feet per Year (AF/YR) (If known)	r (Continuously or Seasonal)		
Domestic -2 ERUs at 250	100			0.549 (0.165 Cu)	Continuous		
gallons per day							
TOTAL	: 100			0.549 (0.165 Cu)			
located at: http://www.ecy.wa.gov/programs/ Section 3. POINT OF	wr/cro/wtrx	sion o			l gallons). For example calculations,		
Complete A or		below			and the second second second		
A.) If Surface Water Source	The same of the same		B.)	B.) If Ground Water Source			
☐ Spring ☐ Creek ☐ Rive	r 🗌 Lak	ce	Do	you have an existi	ng well? YES NO		
Other:			$ \boxtimes$	Well(s) Other			
Source Name:			_ _				
Tributary to:			Ex	isting well diamete	r & depth:		
			163	merie Bay #1 Wate 3 feet deep	er System = 6-inch diameter and		
Number of proposed diversion				Domerie Bay #2 Water System = 6-inch diameter and			
Do you have an existing divers	ion? 🔲 Y	ES NO	163	3 feet deep			
			20 12		ater Well Report and pump test.		
				ell Tag ID No.			
					Tag ID # ACX696		
					Tag ID #ACX695		
			Nu	mber of proposed p	points of withdrawal:2		
C.) Point of Diversion/With	ıdrawal -	- Legal Do	escription				
Parcel No. 1/4	1/4	Section	Townshi	p Range	County		
957735 NI	E SW	34	21N	14E	Kittitas		
Lot(s)	Block	(s)		Subdivision			
2				Weis Short Plat			

If available, GPS (Global Positioning System) device	location:	
Latitude: N Longitude:		
Datum and units (for example NAD83 and decimal d	egrees, etc):	(required for all GPS locations)
f known, enter the distances in feet from the point of	diversion or withdra	awal to the nearest section corner:
Feet (North South) andfeet (☐ East/☐ West)	
from the (NW SW NE SE) corn	er of Section	
IOTE: If more than one point of diversion/withdrawanap identifying the well location within the parcel is a equest (see below).		•
attach a map of your project showing the point of the sure to include a complete copy of the plat map isted in Section 3 matches the well location on the lease provide an explanation on a separate sheet corocessing the request.	Please ensure that site map and on the of paper. Unclear v	the well location and parcel number well log. If there are any differences
Section 4. WATER SYSTEM INFORMATION Complete A or B, C, D, E and F b		
A.) Domestic Water Systems only	R) Municipal	Water Creteme only
		Water Systems only der RCW 90.03.015)
Projected number of connections to be served:	(defined und	
Projected number of connections to be served: 12 (6 connections on each water system)	Present population Estimate future	der RCW 90.03.015)
Projected number of connections to be served: 12 (6 connections on each water system) Type of connections: recreational home (e.g., home, recreational cabin)	Present population Estimate future	der RCW 90.03.015) ion to be served water: population to be served:
Projected number of connections to be served: 12 (6 connections on each water system) Type of connections: recreational home	Present population Estimate future	der RCW 90.03.015) Ion to be served water: population to be served: (20 year projection)
Projected number of connections to be served: 12 (6 connections on each water system) Type of connections: recreational home (e.g., home, recreational cabin) C.) Water System Planning Do you have a Water System Plan approved by the V	Present population Estimate future Vashington State Decree one lot propose	der RCW 90.03.015) Ion to be served water: population to be served: (20 year projection) partment of Health, Drinking Water ed for mitigation under this
Projected number of connections to be served: 12 (6 connections on each water system) Type of connections: recreational home (e.g., home, recreational cabin) C.) Water System Planning Do you have a Water System Plan approved by the Volvision? YES NO There are two water systems, each of which will sapplication: Domerie Bay #1 and Domerie Bay #2	Present population Estimate future Vashington State Decree one lot propose Water Systems we water Number: Dome	der RCW 90.03.015) Ion to be served water: population to be served: (20 year projection) partment of Health, Drinking Water ed for mitigation under this are both approved by the Kittitas
Projected number of connections to be served: 12 (6 connections on each water system) Type of connections: recreational home (e.g., home, recreational cabin) C.) Water System Planning Do you have a Water System Plan approved by the Violation? YES NO There are two water systems, each of which will sapplication: Domerie Bay #1 and Domerie Bay #2 County Health Department. If yes, date plan was approved 10/18/2001 Water Systems	Present population of the popu	der RCW 90.03.015) Ion to be served water: population to be served: (20 year projection) partment of Health, Drinking Water ed for mitigation under this are both approved by the Kittitas
Projected number of connections to be served: 12 (6 connections on each water system) Type of connections: recreational home (e.g., home, recreational cabin) C.) Water System Planning Do you have a Water System Plan approved by the Vivision? YES NO There are two water systems, each of which will sapplication: Domerie Bay #1 and Domerie Bay #2 County Health Department. If yes, date plan was approved 10/18/2001 Water System Number 08 Name of water system: Domerie Bay #1 and Dome	Present population Bestimate future Washington State Decerve one lot propose Water Systems we will be with the state of	der RCW 90.03.015) Ion to be served water: population to be served: (20 year projection) partment of Health, Drinking Water ed for mitigation under this are both approved by the Kittitas erie Bay #1 Water System Number
Projected number of connections to be served: 12 (6 connections on each water system) Type of connections: recreational home (e.g., home, recreational cabin) C.) Water System Planning Do you have a Water System Plan approved by the Violation? YES NO There are two water systems, each of which will sapplication: Domerie Bay #1 and Domerie Bay #2 County Health Department. If yes, date plan was approved 10/18/2001 Water System Number 08	Present population Bestimate future Washington State Deceive one lot propose Water Systems we will be with the system Number: Domes 1440. The Bay #2 System? YES	der RCW 90.03.015) Ion to be served water: population to be served: (20 year projection) partment of Health, Drinking Water ed for mitigation under this are both approved by the Kittitas erie Bay #1 Water System Number

D.) On-Site Septic			
Will there be an on-site septic sys	stem? XYES NO		
If yes, please provide a copy of the drain field.		s or prohibits trees o	or shrubs over the septic
E.) Sanitary Sewer System			
Will domestic wastewater be disc	charged to a sanitary sewer system	n? YES NO	
If yes, please provide a copy of the	ne sewer utility agreement that se	rves the proposed p	project.
F.) Irrigation			
		ion = NONE	_Acres or square
Total number of acres requested to feet NOTE: Outline the area to be irre			43,560 square feet)
feet NOTE: Outline the area to be irr	rigated on your attached map.		
feet NOTE: Outline the area to be irr Section 5. MITIGATIO To request a determination of Waidentify an existing trust water rigmust:	rigated on your attached map. N Atter Budget Neutrality under Cha	(1 acre =	43,560 square feet) C, the applicant must rust. The trust water right(s)
feet NOTE: Outline the area to be irr Section 5. MITIGATIO To request a determination of Waidentify an existing trust water rigmust: • Contribute an equal or gr	N atter Budget Neutrality under Charght or pending application to place reater amount to Yakima River flace.	(1 acre =	43,560 square feet) C, the applicant must rust. The trust water right(s)
Section 5. MITIGATIO To request a determination of Waidentify an existing trust water rigmust: Contribute an equal or granker. Have a priority date earli	N atter Budget Neutrality under Charght or pending application to place reater amount to Yakima River flace.	(1 acre = pter 173-539A WA the a water right in troow during the irrigation of the i	C, the applicant must rust. The trust water right(s) ation season, as measured at
Section 5. MITIGATIO To request a determination of Waidentify an existing trust water rigmust: Contribute an equal or graker. Have a priority date earli Be eligible to be used for A) Existing Trust Water Right	nter Budget Neutrality under Charght or pending application to place reater amount to Yakima River fluor than May 10, 1905.	pter 173-539A WAte a water right in trow during the irrigation of out-of-particles.	C, the applicant must rust. The trust water right(s) ation season, as measured at
Section 5. MITIGATIO To request a determination of Waidentify an existing trust water rigmust: Contribute an equal or graker. Have a priority date earli Be eligible to be used for A) Existing Trust Water Right	nter Budget Neutrality under Charght or pending application to place reater amount to Yakima River fluor than May 10, 1905.	pter 173-539A WAte a water right in trow during the irrigation of out-of-particles.	C, the applicant must rust. The trust water right(s) ation season, as measured at
Section 5. MITIGATIO To request a determination of Waidentify an existing trust water rigmust: Contribute an equal or granker. Have a priority date earli Be eligible to be used for A) Existing Trust Water Right Please identify existing trust	nter Budget Neutrality under Charght or pending application to place reater amount to Yakima River fluor than May 10, 1905. The instream flow protection and minter than May 10 for use as mitigation to place water right(s) for use as mitigation to plac	tigation of out-of-pon. Acre-Feet per Year (AF/YR) (If	C, the applicant must rust. The trust water right(s) ation season, as measured at riority uses.
Section 5. MITIGATIO To request a determination of Waidentify an existing trust water rigmust: Contribute an equal or granker. Have a priority date earliable Be eligible to be used for Please identify existing trust Water Right Claim No. 01279 Change Application No. CS4-	nter Budget Neutrality under Charght or pending application to place reater amount to Yakima River floor than May 10, 1905. The instream flow protection and minute water right(s) for use as mitigation in the company of the company	pter 173-539A WA the a water right in tr ow during the irrigate tigation of out-of-pon. Acre-Feet per Year (AF/YR) (If known)	C, the applicant must rust. The trust water right(s) ation season, as measured at riority uses. Priority Date

The coate Classiff Fill and	or services	Proceedings for the
stem? XES NO		
ne property covenant that restrict	s or prohibits trees of	or shrubs over the septic
	to describe the second	
charged to a sanitary sewer system	n? 🗌 YES 🛭 NO	
ne sewer utility agreement that se	rves the proposed p	project.
to be irrigated under this applicate rigated on your attached map.		_Acres or square 43,560 square feet)
N	SOUTH TO THE HOUTE	
N		
ght or pending application to place	ce a water right in tr	ust. The trust water right(s)
er than May 10, 1905.		
instream flow protection and mi	tigation of out-of-pr	riority uses.
water right(s) for use as mitigation	on.	
Rate (check one box only) Cubic Feet per Second (CFS) Gallons per Minute (GPM)	Acre-Feet per Year (AF/YR) (If known)	Priority Date
100	21 (6afy Cu)	June 5, 1886
100		
TOTAL:	21 (6afy Cu)	
	charged to a sanitary sewer system to be irrigated under this applicate rigated on your attached map. Note Budget Neutrality under Charget or pending application to place that a map application to place the than May 10, 1905. The instream flow protection and minimize water right(s) for use as mitigation and minimize the content of t	the property covenant that restricts or prohibits trees of the property covenant that restricts or prohibits trees of the property covenant that restricts or prohibits trees of the property covenant that serves the proposed property covered that serves the property covered that serves the property covered that serves the p

Please identify the pending application(s) to place a water right(s) into trust for use as mitigation.

B) Proposed Trust Water Right Application

Water Right No.	Rate (check one box only) Cubic Feet per Second (CFS) Gallons per Minute (GPM)	Acre-Feet per Year (AF/YR) (If known)	Priority Date
	TOTAL:		

C) Quantity of Trust Water Right(s) listed in Section 5 (A) and (B) Acquired for Mitigation

Please list the s	pecific quanti	ty in AFY of Trus	st Water Right(s)	listed in Sections:	5(A & B) tha	t have been
acquired to offs	et consumptiv	ve use associated	with this propose	ed new use of groun	ndwater:	
0.165	_AFY.					

This quantity is based on the estimated average daily demand of 250 gallons per day per ERU for recreational homes.

Note: You may wish to refer to the online water use calculator for example consumptive use calculations: http://www.ecy.wa.gov/programs/wr/cro/wtrxchng.html

Additional information regarding consumptive use can be found in Chapter 173-539(A)-050(3) WAC.

Section 6. PLACE OF USE

Attach a copy of the legal description of the property (on which the water will be used) taken from a real estate contract, property deed or title insurance policy, or copy it carefully in the space below.

Lot 1 and Lot 2 of that certain survey recorded on June 20, 2012 under Auditor's File Number 201206200052, in Book K of Short Plats, at Page 245, records of Kittitas County, State of Washington, being a portion of Section 34, Township 21 North, Range 14 East, W.M., Kittitas County, State of Washington.

1/4	1/4	Section	Twp.	Range	County	Parcel No.
						Domerie Bay #2 Water
						System to serve Lot 1,
NE	SW	34	21N	14E	Kittitas	Parcel #957734
NE	S VV	34	2111	146	Kitutas	Domerie Bay #1 Water
						System to serve Lot 2,
						Parcel # 957735

Section 7. REQUIRED SIGNATURES

I certify that the information provided in this application is true and accurate to the best of my knowledge. I understand that in order to process my request, I grant staff from the Department of Ecology access to the site for inspection and monitoring purposes. Even though employees of the Department of Ecology may have assisted me in the preparing this application, I am fully responsibility for the accuracy of the information provided.

Anne Watarabe
Print Name
(Applicant or authorized representative)

Lisa Weis

Print Name
Signature

Signature

Date

(Land Owner, if seeking to use the ground water exemption)

Submit this form to: DEPARTMENT OF ECOLOGY

WATER RESOURCES PROGRAM CENTRAL REGIONAL OFFICE 15 W. YAKIMA AVE, SUITE 200 YAKIMA, WA 98902-3452 (Applicant or authorized representative)

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(Land Owner, if seeking to use the ground water exemption)

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